

IN THE CLAIMS

1. (original) A vacuum-release waste receptacle for use in combination with a trash can liner, said receptacle comprising:

a generally cylindrical sidewall having an upper edge and an interior surface, and a bottom wall attached to said sidewall so that said bottom wall and said sidewall define an interior space, wherein said upper edge defines an opening in communication with said interior space; and

an air baffle formed on said interior surface of said sidewall and projecting inwardly into said interior space so as to form an air conduit between the liner and said sidewall, when the liner is positioned in said interior space, that is in fluid communication with said opening.

2. (original) A vacuum-release waste receptacle of Claim 1, wherein a plurality of air baffles are vertically disposed at predetermined intervals about the inner circumference of said cylindrical sidewall.

3. (original) A vacuum-release waste receptacle of Claim 2, wherein said predetermined interval is 90 degrees.

Please cancel Claims 4-11.